

REPLACEMENT DRAWING

Title: VEHICLE MOUNTED PLASTICS
DRUM FOR CONCRETE MIXING AND
METHODS OF MANUFACTURE
THEREOF

Inventor(s): Anthony Khouri
Appl. No.: 10/049,605

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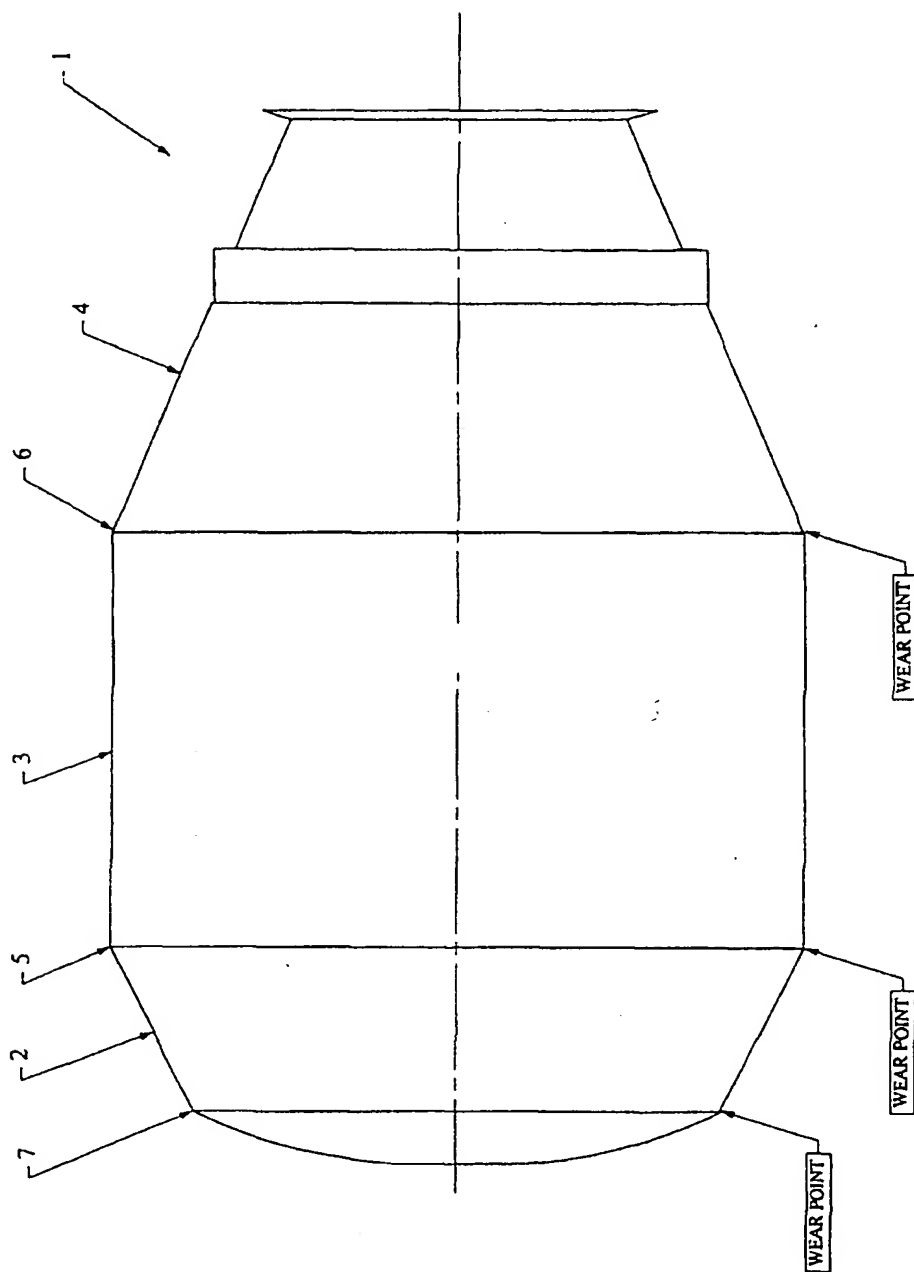


FIGURE 1

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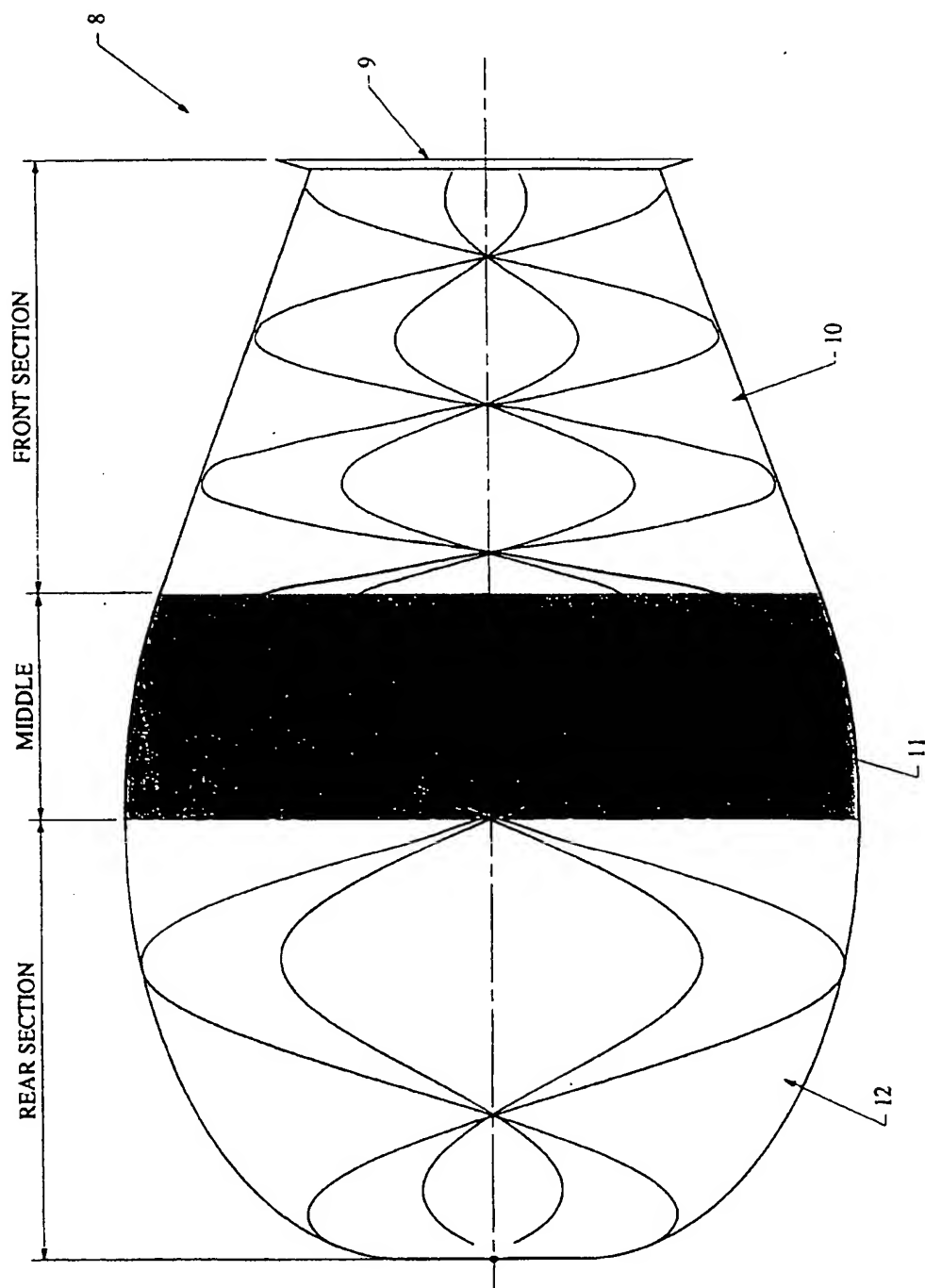


FIGURE 2

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FIGURE 3 **FIGURE 4**

Figure 3 illustrates the components of a mold assembly. It shows a cross-section of a mold cavity (13) with a central vertical channel (14). A mold assembly (15) is shown being inserted into the cavity. The mold assembly consists of two main parts: a top part (16) and a bottom part (17). The top part (16) has a central vertical channel (14) and a side channel (15). The bottom part (17) has a central vertical channel (14) and a side channel (15). The mold assembly (15) is shown being inserted into the cavity (13) and then being removed, leaving a mold cavity (14) in the material.

Figure 4 illustrates the molding process. It shows a cross-section of a mold cavity (13) with a central vertical channel (14). A mold assembly (15) is shown being inserted into the cavity. The mold assembly consists of two main parts: a top part (16) and a bottom part (17). The top part (16) has a central vertical channel (14) and a side channel (15). The bottom part (17) has a central vertical channel (14) and a side channel (15). The mold assembly (15) is shown being inserted into the cavity (13) and then being removed, leaving a mold cavity (14) in the material.

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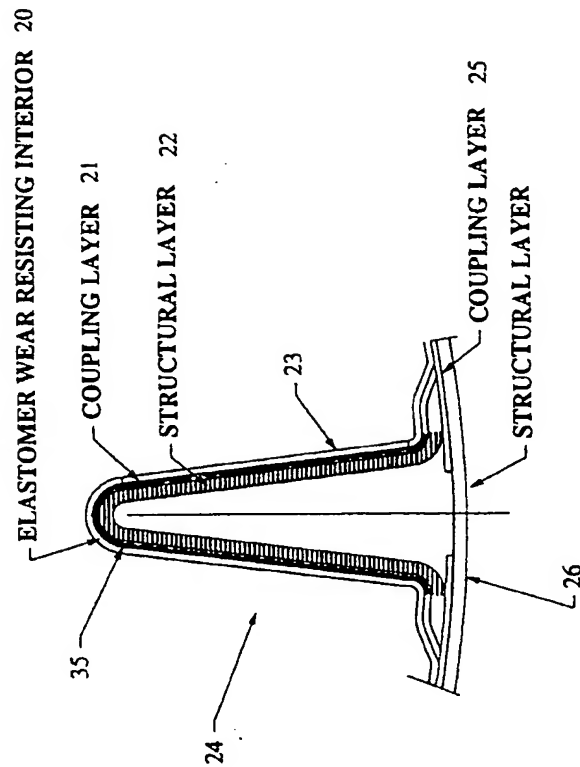
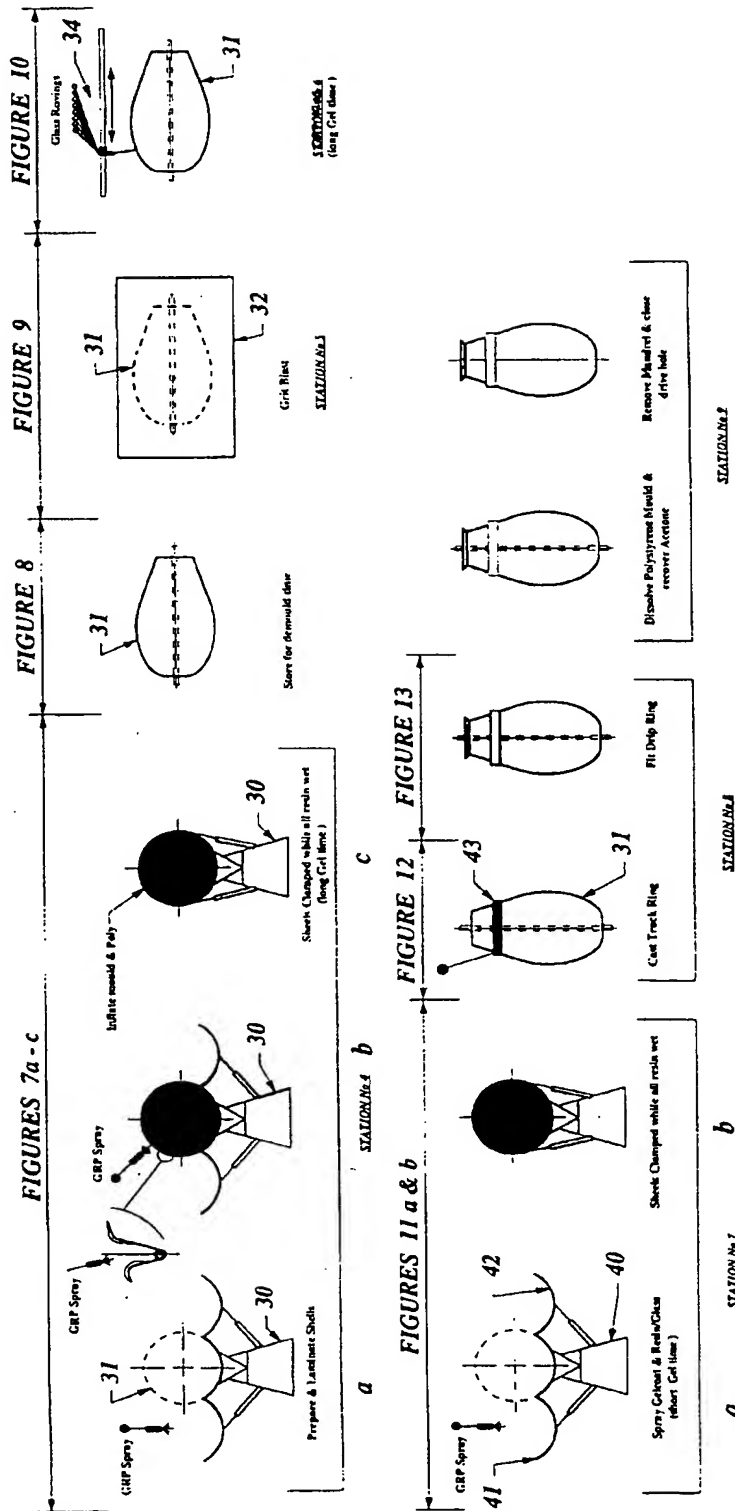


FIGURE 6

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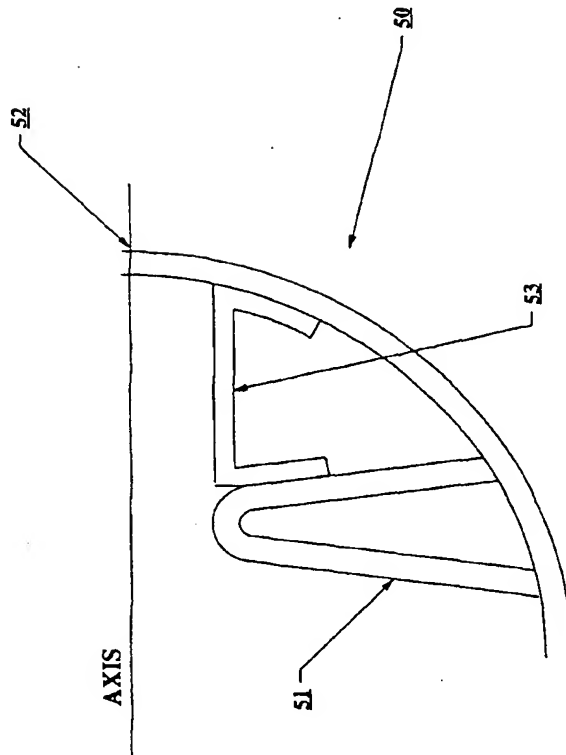


FIGURE 14

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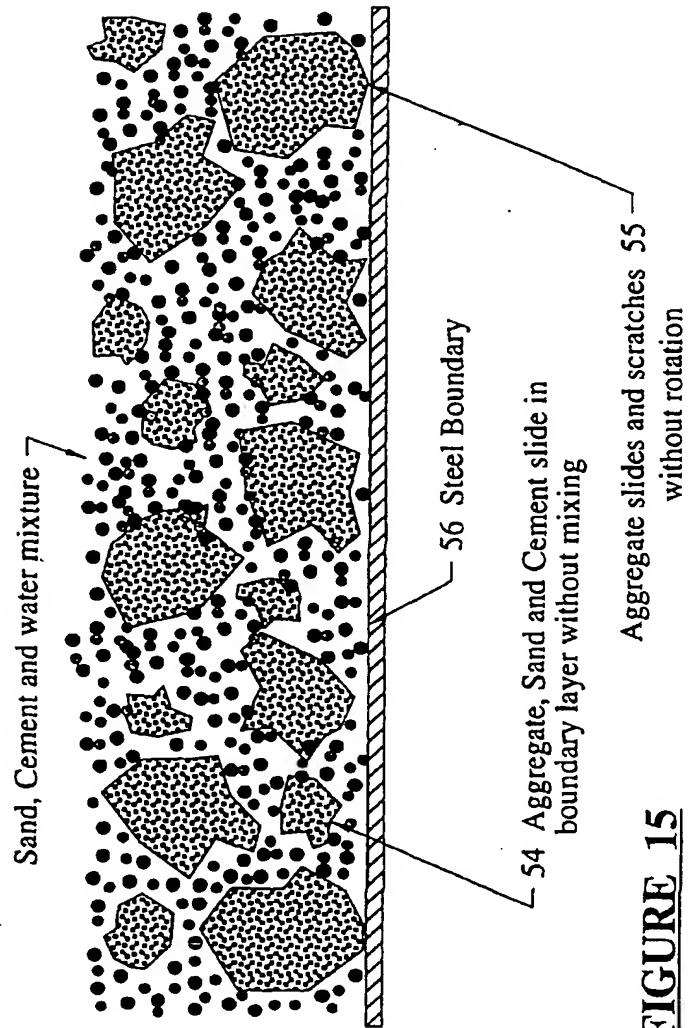


FIGURE 15

CONCRETE MIXING IN STEEL VESSEL

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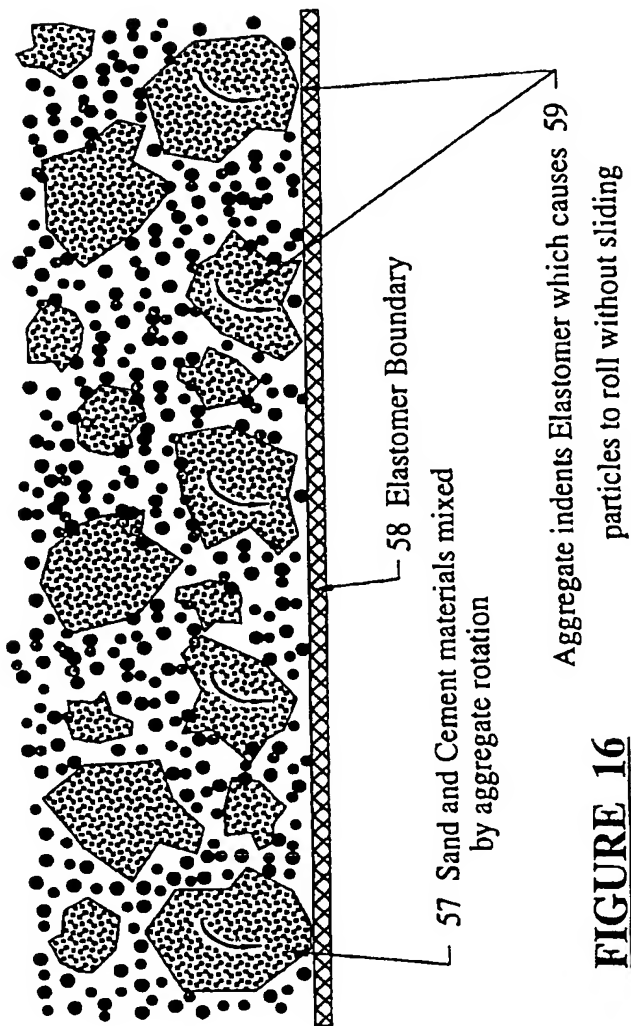


FIGURE 16

CONCRETE MIXING IN ELASTOMERIC VESSEL

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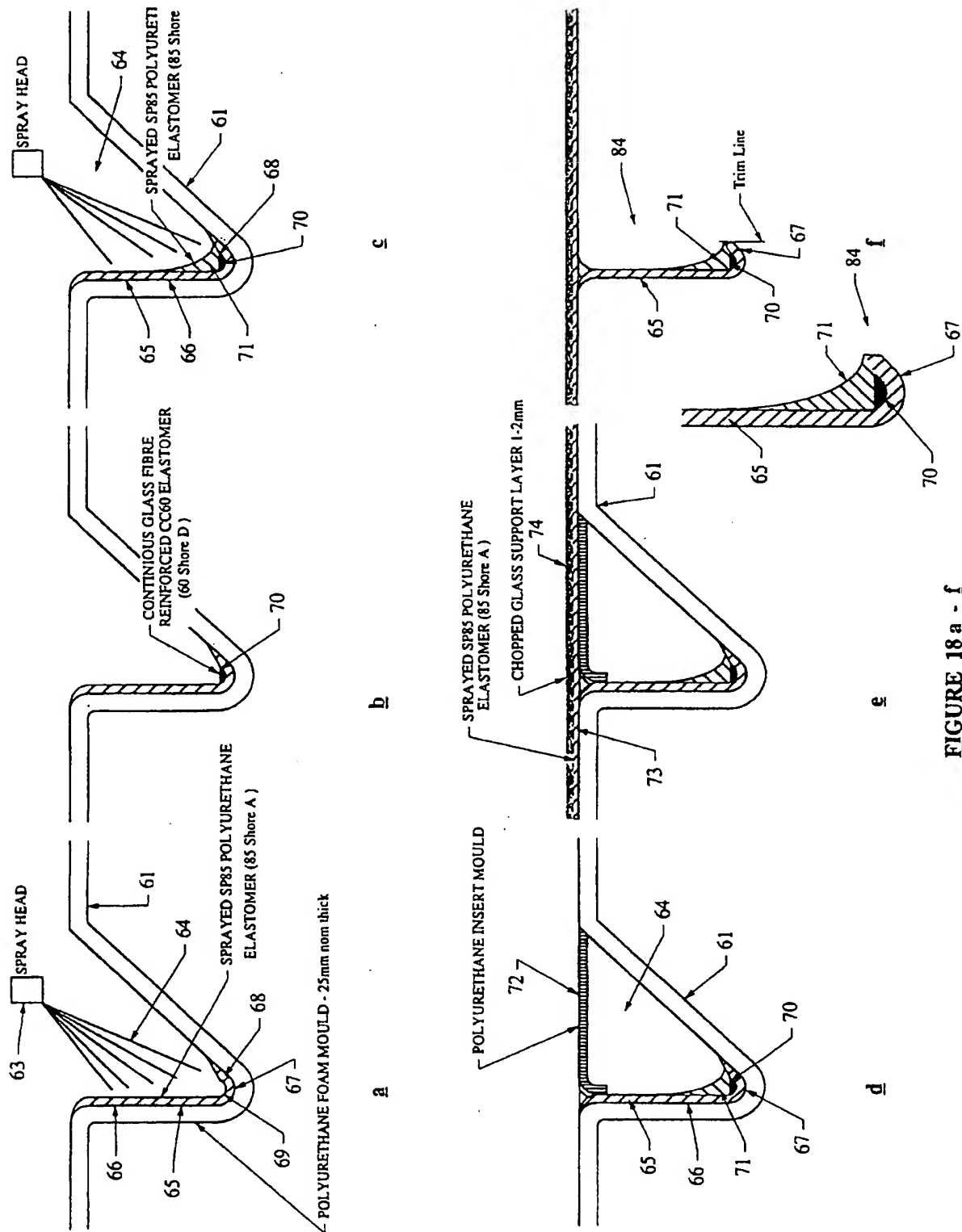


FIGURE 18a - f

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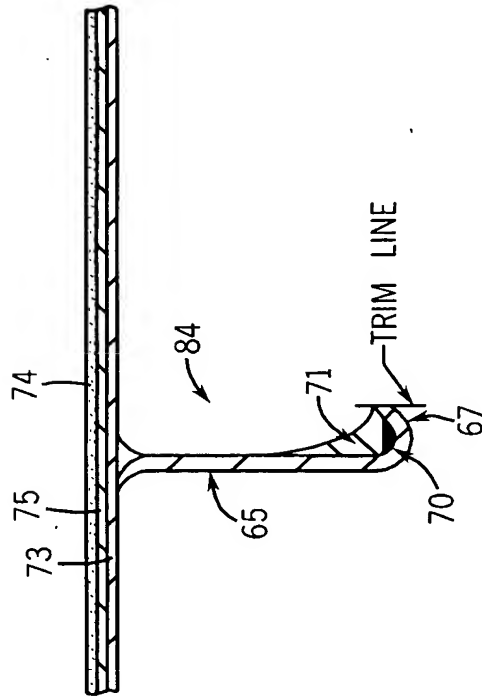
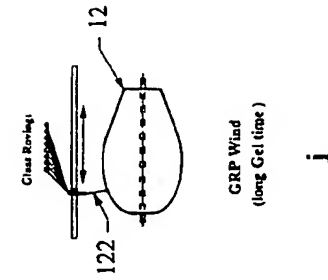
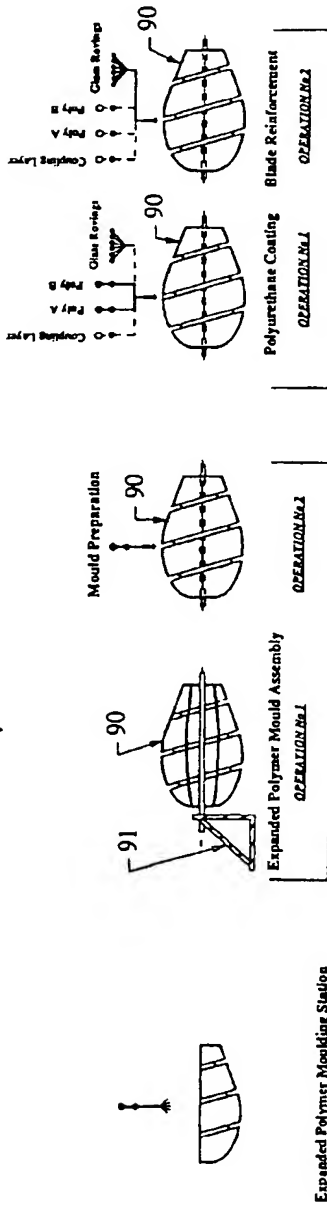


FIGURE 18g



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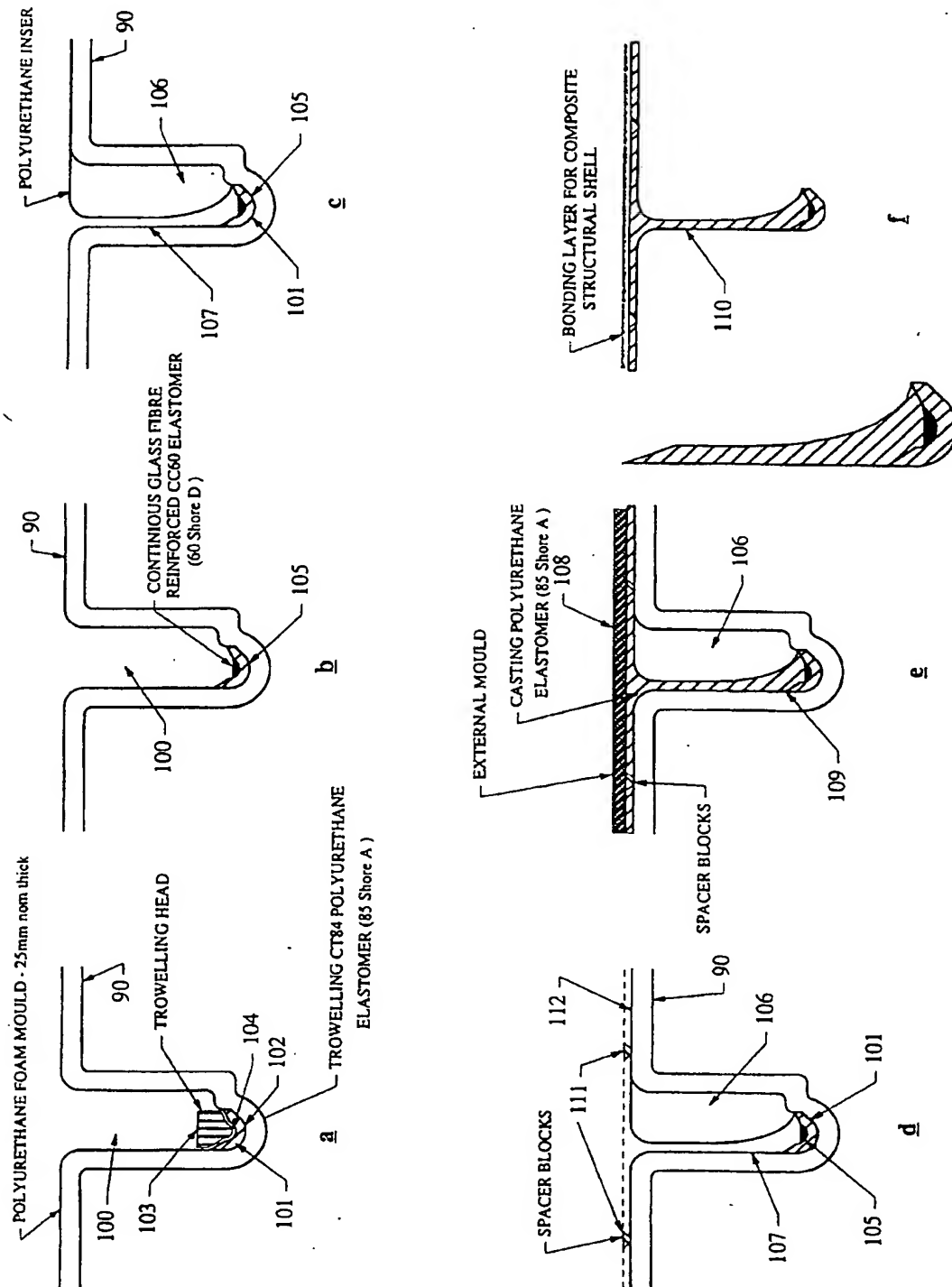


FIGURE 20 a - f

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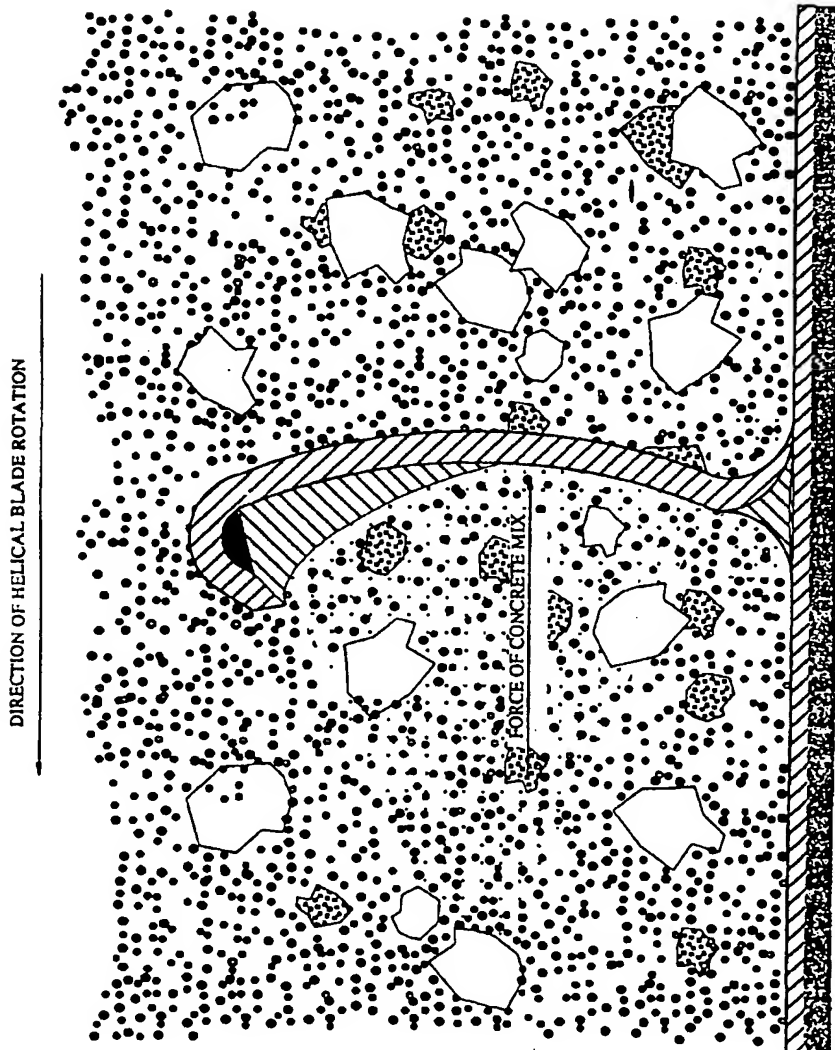


FIGURE 21

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